JUN 08 2010



INTERNATIONAL SEARCH REPORT

Application No PCT/NL2004/000436

A. CLASSIFICATION OF SUBJECT SATTER

PCT/NL2004/000436

According to International Patent Classification (PC) or to both national obsestication and PC

B. FIELDS SEARCHED

Mindown documentation searched (classification system (clowed by classification symbols)

IPC 7 F28G

Continentation searched other than intrinsin documentation to the extent that such documents are included in the tiethis searched

Electronic data base consulted during the international search (name of data base and, where provided, search terms used)

EPO-Internal, WPI Data, PAJ

C. DOCUMENTS CONSUBJECT TO BE RELEVANT

Gategory* Obston of document, with indication, where appropriate, of the relevant pocuages

Fisherent to claim No.

A EP 0 967 452 A (HACKL HUBERT)

29 December 1999 (1999–12–29)

paragraph '0015! — paragraph '0027!;

Claims 1–3; figures

Oct. Harl	Compared as assembled and destroy of the plants of the pla	Francisco de Camilia (ADE
A	EP 0 967 452 A (HACKL HUBERT) 29 December 1999 (1999–12–29) paragraph '0015! – paragraph '0027!; claims 1–3; figures	1,25
A	US 4 367 790 A (DRAEGER WALTER A) 11 January 1983 (1983-01-11) column 2, line 44 - column 6, line 2; figures 1-10	1,25
A	PATENT ABSTRACTS, OF JAPAN vol. 2000, no. 09, 13 October 2000 (2000-10-13) -& JP 2000 180093 A (TOSHIBA PLANT KENSETSU CO LTD), 30 June 2000 (2000-06-30) abstract; figures	1,25
	-/-	,

Further documents are listed in the continuation of box C. X Patent family members are listed in arrest. Special actingation of clied documents: "I" later document published elter the intermetorial filing data or calority data and not in conflict with the application but ofted to understand the principle or theory underlying the invention A" doubt its ed to elsis brense ed galnisis tremoon "A" annaveler rebuished on the od particular. earlier ductionent bill published on or eiter the interestional Ring date "X" doubment of cacinaler relevance; the defined invention cannot be considered novel or cannot be considered to involve an inventive step when the dominant is taken alone "L" document which may throw doubts on priority claim(e) or which is offset to establish the publication date of another clieffon or other special resson (se specified) "Y" document of particular relevant as a considered invention cannot be considered to involve an invention step when the document is combined with one or more other such documents, each combined with one or more other such documents, each combination being obvious to a person stilled in the art. "O" department referring to an oral disclosure, use, exhibition or other means document published prior to the intercellenal. Ming date but later than the priority date claimed "&" document member of the seams petent family Date of the actual completion of the international search Oate of mailing of the international assign report 22 October 2004 29/10/2004 Name and mailing address of the ISIA Authorized क्रिक्स European Patent Office, P.S. 5918 Patentiben 2 NL - 2260 HV Riss/BX Tel. (+31-70) 340-2040. Tx. 81 651 epp nl, Faz: (+31-70) 340-3016 Van Dooren, M

Funn FOT/ISAI210 (second direct) (Jenuary 2004)



	INTERNATIONAL SEARCH REPORT	Application No PCT/NL2004/000436		
CContent	MION) DOCUMENTS CONSIDERED TO BE RELEVANT	7.		_
Category °	Citation of document, with indication, where appropriate, of the relevant passages		televant to claim No.	
Α.	GB 1 027 717 A (POWER TUBE INC) 27 April 1966 (1966-04-27) the whole document	·	1,25	
A	US 4 676 301 A (SAKAMOTO TAKAO) 30 June 1987 (1987-06-30) column 2, line 30 - column 5, line 9; figures		1,26	
A	DE 82 928 C (BASCHY) 1 October 1895 (1895-10-01) the whole document	•	1,25	
А	FR 352 807 A (JULIUS SCHROEDER) 22 August 1905 (1905-08-22) the whole document		1,25	
				•
				•
j.				

Point PGT/ISA/210 (confloretion of assured cheet) (January 2004)



INTERNATIONAL SEARCH REPORT					AppResism No PCT/NL2004/000436		
Patent document cited in search report		Publication date		Palant family member(a)		Publication date	
EP 0967452	A .	29-12-1999	AT AT EP	405973 111098 0967452	3 A	25-01-2000 15-05-1999 29-12-1999	
US 4367790	A	11-01-1983	NONE				
JP 2000180093	A	30-06-2000	NONE		···		
GB 1027717	A	27-04-1966	US	3354490) A	28-11-1967	
US 4676301	A	`30061987	JP JP	4014274 61228296		12-03-1992 11-10-1986	
DE 82928	C		NONE		·		
FR 352807	Α		NONE				